

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
PS0267SERIAL NO.
To Be 526238
AssignedINFORMATION DISCLOSURE
STATEMENT BY APPLICANTAPPLICANT
Jan Henrik Ardenkjaer-Larsen, et.al.FILING DATE
HerewithGROUP
To Be
Assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	4,428,366	01/1984	Kurtz			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	00/71166	11-2000	WO				
	02/23210	03-2002	WO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
	Golman, et.al., Parahydrogen-Induced Polarization in Imaging: Subsecond ¹³ C Angiography Magnetic Resonance in Medicine 2001, Vol. 46, pages 1-5
	WPI Abstract Acc. No. 1999-216279 and DE 29723747 U (Karlsruhe Forschzent) abstract
	WPI Abstract Acc. No. 1993-107589 and SU 1709258A (Inst. Elektrosvariki) abstract
	WPI Abstract Acc. No. 1976-J7686X and SU 491197 A (Irkut Pedagogic) abstract
	Barkemeyer, J. et.al., Heteronuclear Polarization Transfer using Selective Pulses During Hydrogenation with Parahydrogen, Journal of Magnetic Resonance, Series A, May 1996, Academic Press, USA vol. 120, no. 1, pages 129-132
	GB 0219952.9 Search Report dated 8 May 2003
	GB 0219952.9 Search Report dated 29 July 2003
	PCT/EP03/09590 International Search Report dated 5 January 2004

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.